GEMINI AIRCRAFT CORPORATION FLD032890691 PRELIMINARY ASSESSMENT

1163

A. SITE DESCRIPTION

Gemini Aircraft Corporation is located in a commercial/industrial area at 3469 NW 55th Street, Broward County, Fort Lauderdale, Florida. The facility sells used aircraft parts and has been located at this site since at least August of 1984.

B. DESCRIPTION OF HAZARDOUS CONDITIONS, INCIDENTS AND PERMIT VIOLATIONS

This facility uses two substances, Instapak and Instapac 40, which are combined to form a packaging material for the aircraft parts that are sold. Gemini Aircraft Corp. is also suspected of using solvents on site, specifically mineral spirits. An unknown amount of wastes are generated in their operation.

C. NATURE OF HAZARDOUS MATERIALS

The packaging materials (Instapak and Instapac 40) contain polymeric isocyanate, polyphenylene, polyoxyalkylated glycol and polymethylene. The properties associated with these constituents are unknown, but may be potentially hazardous. The suspected solvents could be toxic, flammable and volatile.

D. ROUTES OF CONTAMINATION

Possible routes of contamination include groundwater used for irrigation, drinking water, surface water, air and direct contact.

E. POSSIBLE AFFECTED POPULATION AND RESOURCES

Area residents are provided with drinking water from the City of Fort Lauderdale Executive/Prospect Municipal Wellfield. The wellfield draws from the Biscayne aquifer which is a shallow, permeable, sole-source aquifer. The site is located approximately 500 feet from the nearest well, thus contaminants in the groundwater, surface water and soil on-site could contaminate the wellfield.

The facility is located 500 feet south of a lake, thus contaminated groundwater or surface runoff could contaminate surface water supplies, affecting recreational users and aquatic flora and fauna.

Workers may be exposed to hazardous substances via inhalation of volatilized compounds and via direct contact. Workers may also be injured in the event of an on-site fire.

F. RECOMMENDATIONS AND JUSTIFICATIONS

Gemini Aircraft Corporation uses significant quantities of substances (168 lb/yr Instapac 40 and 148 lb yr Instapak) for which the properties are unknown. The facility has been removed from the Generator list and placed on the User list. A low priority for investigation is recommended.

POTENTIAL HAZARDOUS WASTE SITE

1. IDENTIFICATION

| PART | PRELIMINAR I - SITE INFORM | | | NT FL | | 8 90 69 | 1 |
|---|--------------------------------------|-----------|----------------------------|----------------------------|----------|----------------|--------|
| IL SITE NAME AND LOCATION | | | | | | | |
| O1 SITE NAME (Legal, curron), or possiblities name of site) | | 02 STRE | ET, NOUTE NO., ON S | PECIFIC LOCATION IDENTIFIE | | | |
| Gemini Aircraft Corporation | | 346 | 9 NW 55th S | treet | | | |
| 03 CITY | | 04 STATE | | COUNTY | 10 | CODE | OB CON |
| Fort Lauderdale | | FL | 33309 | Broward | | 017 | 11 |
| DO COORDINATES LATITUDE LOS | NGITUDE | | | | | | · |
| <u>261137.</u> <u>0.80</u> | 11 45 | <u> </u> | | | | | |
| Proceed west 24 miles on Commercial Blvd. to NW 31st Ave. Proceed north \(\frac{1}{2} \) mile on NW 31st | | | | | | | |
| 1110ceed west 24 miles on Commerc | ial Blvd. to | NW 3. | let Ave D | ropood mamble lea | 1 | 117.7 | |
| mende to Hospect kd. Proceed | west 3/4 mil | le on I | Prospect Rd | . to NW 35th Ave | , D | rococi | 1 |
| south 500 feet on NW 35th Ave. to | o. NW 55th St | Pro | ceed east o | on NW 55th St. S | ite_ | is on | left |
| III. RESPONSIBLE PARTIES | <u> </u> | Ton exper | T (Business, making, rosts | | | | |
| 01 OWNER (# Anoun) | | UZ SINEE |) (20370016, M2004, 1014) | 194404 | | | |
| Gemini Aircraft Corporation | | 346 | 9_NW_55tb_S | treet | | | |
| 03 CITY | | 04 BIATE | 05 ZIP CODE | OB TELEPHONE NUMBER | - 1 | | |
| Fort Lauderdale | | FL | 33309 | (305) 484-8493 | <u> </u> | | |
| 07 OPERATOR If known and atterent from empery | | OB STREE | (Business, making, resid | en (14) | | | |
| Russ Battye | | 3469 | NW 55th St | root | | | |
| OB CITY | <u></u> | TOSTATE | I I ZIP CODE | 12 TELEPHONE NUMBER | | | |
| Fort Lauderdale | | FL | 33309 | 305 484-8493 | ŀ | | |
| 13 TYPE OF OWNERSHIP (Chack and) | | · | | 1000 101 0175 | | | |
| TA PRIVATE D B. FEDERAL: | (Anonce nome) | | C. STATE | DD.COUNTY DE.M | UNICIPA | L | |
| [] F. OTHER | | | . D B. UNKNOV | WN | | | |
| ISDEED 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check of their appro) | 7) | | | | | | |
| D A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR | EL R. LINCONTROLL | .FD WASTE | SITE ICEPCLA 103 et | DATE RECEIVED:/ | l | _ B(C) | NONE |
| | | | | , MONTH | DAY YEN | 4 | |
| IV. CHARACTERIZATION OF POTENTIAL HAZARD | | | | | | | |
| | (k of that operly) :PA - 口 B, EP/ | CONTRAC | cton 🖸 C. | STATE DO. OTHER | CONTR | ACTOR | |
| X) YES DATE 8/14/85 DA.E | OCAL HEALTH OFFI | CIAL A | F. OTHER: Bro | ward County Env | ironm | ental | _ • |
| | RACIOR NAME(S): | | Qua | lity Control Bo | ard (| BCEQC1 | B) |
| 02 SITE STATUS (Check one) | 03 YEARS OF OPER | · · · · | 1 | | | | |
| M A. ACTIVE D B. INACTIVE D C. UNKNOWN | | e-198 | | E D UNKNOY | /N | | |
| 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN. | OR ALLEGED | | | | | | |
| The facility uses Instapak and In | stapac 40; h | nowever | the prope | erties of those | subs | tances | 3 |
| are unknown. The facility is also | suspected | of us | ng solvent | s (mineral spir: | its) | per | |
| the Hazardous Waste Survey of 8/9 | /84. | | | | | | |
| 05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION | | | | | | | |
| The hazards associated with Insta | ak and Inst | apac 4 | 0 are not 1 | known. They cou | 11d | | |
| potentially contaminate groundwate | er, surface | water. | soil, air | and drinking wa | iter. | | |
| | • | • | - , | | | | |
| | | | | <u> </u> | | | |
| V. PRIORITY ASSESSMENT | | | | | | | |
| DI PRIORITY FOR INSPECTION (Check one, if high or months) is checked, complete Part 3 - Weste anomalian and Part 3 - Description of Masandama Conditions and Presidents | | | | | | | |
| □ A. HIGH □ B. MEDIUM SI C. LOW □ D. NORE (Inspection required primitify) Inspection (seemed) (Inspection by the bridge bests) (No turbes ection needed, complete current entrephrin form) | | | | | | | |
| VI. INFORMATION AVAILABLE FROM | | | | | | | |
| 01 CONTACT | 02 OF (Agency/Organizat | *Flord | da Denartmo | ent of | 03 TELE | PHONE NU | MBER |
| Contland S. Hill | | | onmental <u>R</u> e | | 904 | 488- | 0190 |
| Eric Nuzie | DS AGENCY | O ONDAN | | 07 TELEPHONE NUMBER | DB DATE | | |
| • • | | | | | 11 | 114 / | 85 |
| Willard Murray | N/A | E. C. | Jordan Co. | 207 775-5401 | MON | IH DAY T | EAR |

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I, IDENTIFICATION

DISTATE OF SITE NUMBER

FL D032890691

| | 1.7-1 | | PART 2 - WAST | E INFORMATION | | FL D03 | 2890691 |
|-------------|---------------------------------|-------------------------|--|--------------------|---------------------|------------------|---------------|
| II. WASTES | STATES, QUANTITIES, AN | ID CHARACTER | USTICS | | | | |
| | STATES (Check of mel analy) | 02 WASTE DUANT | ITY AT SILE | 03 WASTE CHARAC | ERISTICS ICANEL MEN | 400'y) | |
| D A SOLIO | | meral he | ti masie quanities Sindependenti T | MA TOKIC | | | VOLATILE |
| L) B. POWD. | | 7045 | None | U B. CORRO | ACTIVE TO FLAT | MMABLE LT K REAC | TIVE |
| 13 D. OTHER | | CUBIC YARDS | <u>None</u> | IJ D. FERSIS | BTENT CI H. IGNII | | APPLICABLE |
| | (Seecey) | NO. OF DRUMS | None | 1 | | | |
| III. WASTE | TYPE | | | | | | |
| CATEGORY | SUBSTANCE N | AME | 01 GROSS AMOUNT | 02 UNIT OF MEASURE | 03 COMMÉNIS | | |
| SLU | SLUDGE | | | | | | |
| OLW | OKY WASTE | | | | The facili | ty uses 168 | lh/vr of |
| SOL | SOLVENIS | | lnknown | | | 0 and 148 lb. | |
| PSD | PESTICIDES | | | | Instapak. | An unknown a | |
| occ | OTHER ORGANIC CH | EMICALS | Unknown | | waste is g | enerated. | |
| IOC | INORGANIC CHEMICA | us | | | | | |
| ACD | ACIDS | | | | | | |
| BAS | BASES | | | | | | |
| MES | HEAVY METALS | | | | | | |
| | OUS SUBSTANCES (See Apr | nancia iar maai kaasani | r cand CAS Humbers! | <u> </u> | | | |
| DI CALEGORY | D2 SUBSTANCE NA | | 03 CAS NUMBER | 04 STORAGE/DIS | OSAL METHOD | 05 CONCENTRATION | CONCENTRATION |
| OCC | Polymeric isocya | | 999 | small conta | iners | unknown | |
| OCC | • | mare | | | | unknown | |
| OCC | Polyphenylene | | 999 | small conta | | unknown | |
| | Polymethylene | | | small conta | | unknown | |
| | Polyoxyalkylated | glycol | 999 | small conta | iners | UIKIOWII | |
| ···· | Mineral Spirits | | 999 | | | I | |
| | The above substa | | ound in | | | | |
| | the form of Inst | | Instapac 40. | | | | |
| | The facility use | | | | | | |
| | Instapac 40 and | 148 lb/yr | of Instapak | <u>).</u> | | | |
| | | | | | | | |
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| | | | | | | L | |
| | | | ł | | | | |
| V FEEDSIO | CKS ISee Appends No CAS Humbers | N/A | | | | | |
| CALEGORY | DIFEEDSIOCK | | DZ CAS NUMBER | CALEGORY | OI FEEDSIO | CK HAME | 02 CAS HUMBEN |
| FDS | | - | | FDS | | | |
| | | | | FDS | | | |
| FDS | | | | | | | |
| FDS | _ | | | FOS | | | |
| FD3 | | | | FDS | | | |
| | OF INFORMATION (CA) | | | | | | |
| Broward | County Environm | ental Qual | ity Control | Board, Haza | rdous Waste | Survey, 8/9/ | 84 |
| • | | | | | | - | |
| | | -4. | | • | | | |
| | . • | F' | | | | | |

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION OI STATE OF SITE NUMBER D032890691

| II. HAZARDOUS CONDITIONS AND INCIDENTS |
|--|
| 01 12 A. GROUNDWATER CONTAMINATION 10 0001 02 C OBSERVED (DATE:) TO POTENTIAL C ALLEGED |
| 03 POPULATION POTENTIALLY AFFECTED: 10,000+ 04 NARRATIVE DESCRIPTION |
| Spills of solvent or Instapac could contaminate groundwater. No spills or discharges have been reported and no groundwater samples have been taken. |
| have been reported and no groundwater samples have been taken. |
| · |
| 01 & B. SURFACE WATER CONTAMINATION 02 (7 OBSERVED (DATE:) & POTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION |
| Spills or discharges of hazardous substances on-site could contaminate surface water. |
| The site is located approximately 500 feet south of a lake. No spills have been |
| reported and no surface water samples have been taken. |
| 01 DEC. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED: 1-100 04 NARRATIVE DESCRIPTION Instapak and Instapac 40 are mixed on-site. The properties of these materials are not |
| known, but the reaction could produce fumes that may be hazardous. |
| i |
| 01 EX D. FIRE/EXPLOSIVE CONDITIONS 02 D. OBSERVED (DATE:) |
| 03 POPULATION POTENTIALLY AFFECTED: 1-100 04 NARRATIVE DESCRIPTION |
| Mineral spirits are flammable. The degree of fire hazard of Instapak and Instapac 40 is |
| not known, but the substances are potentially flammable. |
| |
| 01 CLE. DIRECT CONTACT 02 (1) OBSERVED (DATE:) |
| Instapak and Instapac 40 are mixed on-site and the workers could come in direct contact |
| with these substances. |
| |
| OI DEF. CONTAMINATION OF SOIL OF OR OBSERVED (DATE:) TO POTENTIAL LT ALLEGED |
| 03 AREA POTENTIALLY AFFECTED: CO.5 D4 NARRATIVE DESCRIPTION |
| Spills or leaks of mineral spirits Instapak and Instapac 40 could contaminate the soil. |
| No spills have been reported and no soil samples have been taken. |
| DI MIC DRINKING WATER CONTAMINATION 02 LI ORSERVED (DATE:) B POTENTIAL D ALLEGED |
| 01 図 G DRINKING WATER CONTAMINATION 02 LTOBSERVED (DATE:) 図 POTENTIAL □ ALLEGED 04 NARRATIVE DESCRIPTION |
| Area residents are provided with drinking water from the Fort Lauderdale Executive/ |
| Prospect Wellfield which produces from the shallow, permeable Biscayne Aquifer. The |
| site is located 500 feet from the nearest well, and contaminants in the groundwater may |
| reach the wellfield. |
| 01 08 H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED: 1-100 04 NARRATIVE DESCRIPTION |
| Workers may be exposed to Instapac 40 and Instapak via inhalation or direct contact. |
| Workers may also be injured in the event of an on-site fire. |
| |
| 01 X: POPULATION EXPOSURE/INJURY 02 LI OBSERVEDIDATE:) 80 POTENTIAL ALLEGED |
| 01 X: POPULATION EXPOSURE/INJURY 02 L/OBSERVED DATE: 03 POPULATION POTENTIALLY AFFECTED: 10.000+ 04 NARRATIVE DESCRIPTION Area residents may be exposed to Instapak, Instapac 40 or mineral spirits via surface |
| water, drinking water and groundwater used for irrigation. |
| , |

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

| 1 | I. IDENTIFICATION | | | |
|---|-------------------|-------|------------------------------|--|
| Ì | 01 | STATE | 02 SITE NUMBER D032890691 | |

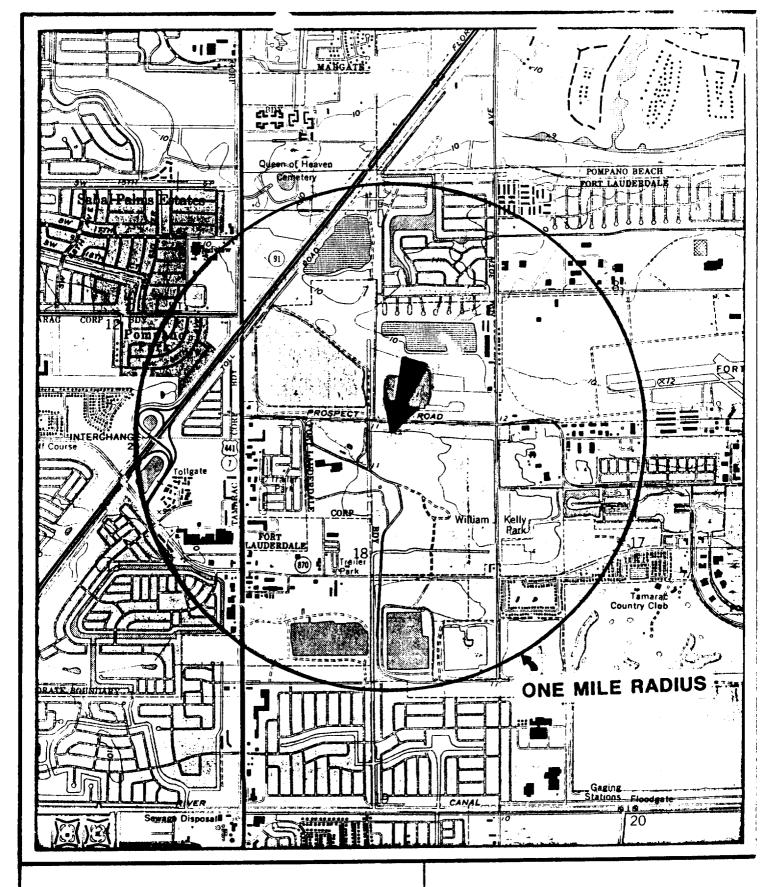
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

| IL HAZARDOUS CONDITIONS AND INCIDENTS (Contract) | | | |
|--|-------------------------------|-------------|----------------|
| 01 Dt.J. DAMAGE 10 FLORA 04 NARRATIVE DESCRIPTION | 02 OBSERVED (DATE:) | M POTENTIAL | ☐ ALLEGED |
| Contact with the substances on-site | could damage plant life. How | ever, there | Was no |
| observed damage to the trees and gra | ss on-site during the Windshi | eld survey, | 8/14/85. |
| 01 DEK, DAMAGE 10 FAUNA 04 NARRATIVE DESCRIPTION INclude inamoles of apochesis | 02 OBSERVED (DATE:) | M POTENTIAL | D ALLEGED |
| Contact with the substances on-site | could harm wildlife; however. | the facilit | v is located |
| in a commercial area which is largel | y devoid of wildlife. | | -, 10 10ca cca |
| 01 (T) L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION | 02 OBSERVED (DATE:] | D POTENTIAL | ☐ ALLEGED |
| Remote potential. The substances fo environment. | und on-site are not likely to | be persiste | ent in the |
| 01 D M. UNSTABLE CONTAINMENT OF WASTES | 02 D OBSERVED (DATE:) | D POTENTIAL | D ALLEGED |
| 03 POPULATION POTENTIALLY AFFECTED: 0 None reported. | 04 NARRATIVE DESCRIPTION | ٠ | |
| 01 FLN. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION | 02 OBSERVED (DATE:) | D POTENTIAL | D ALLEGED |
| None reported. | · | | |
| 21 CT O, CONTAMINATION OF SEWERS, STORM DRAINS, WWTP | g 02 () OBSERVED (DATE:) | D POTENTIAL | [] ALLEGED |
| 04 NARRATIVE DESCRIPTION | | | |
| None reported. | | | |
| 01 () P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION | 02 OBSERVED (DATE:) | D POTENTIAL | ☐ ALLEGED |
| None reported. | | | |
| • | | | |
| 05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLE | GED HAZARDS | • | |
| None known. | | | |
| | | • | |
| | | | |
| | 000+ | | |
| IV. COMMENTS | | | |
| This site was removed from the Small to the non-generator list (Hazardous Waste Survey 8/9/84). The properties | Waste Survey 8/28/85) and the | User list (| Hazardous |
| instance 40) are not known, but are p | otentially nazardous. | \2ocapar | |
| Y. SOURCES OF INFORMATION (CRO apecific reteronces, e.g., store tree, | sample analysis, reportes | | |
| | • | | |
| See attached reference list. | • | | |

ATTACHMENT A GEMÍNI AIRCRAFT CORPORATION FL D032890691

ON-SITE INSPECTIONS

| Date | Agency | <u>Samples</u> | Comments |
|---------|---|----------------|--|
| 8/14/85 | E. C. Jordan Co. for FDER | No | Windshield survey (an off- site inspection). No problems reported. |
| 2/28/85 | Broward County Environmental Quality Control Board | No | Hazardous Waste Survey. No hazardous substances reported. Site changed from S.Q.H.W.G. to a non-generato |
| 8/9/84 | Broward County Environmental Quality Control Board | No | Hazardous Waste Survey. No hazardous substances reported. Inspector suspect solvents present on-site (mineral spirits?). Site changed from S.Q.H.W.G. to USER. |



1/2 I MILE

1000

2000 FEET

SCALE 1: 24000

1000

N

SITE LOCATION MAP

Gemini Aircraft Corp.
3469 NW 55 Street

USGS QUAD <u>Ft. Lauderdale North</u>

DATE <u>1983</u> ECJORDANCO •

REFERENCE LIST

- 1. Environmental Protection Agnecy, Federal Register, National Oil and Hazardous Substances Contingency Plan, Part V, July 16, 1982.
- 2. Farm Chemicals Handbook, Willoughby, OH; Meister Publishing Company, 1982.
- 3. Florida Department of Environmental Regulation, The Sites List, Summary Status Report, July 1, 1983 June 30, 1984.
- 4. Florida Department of Environmental Regulation, 3012 Folder, 2600 Blairstone Road, Tallahassee, Florida. To be used for completion of Preliminary Assessment, Form 2070-12.
- 5. Florida Department of Natural Resources, <u>Water Resources of Broward County</u>, Report of Investigation No. 65, 1973.
- 6. Florida Division of Geology, Chemical Quality of Waters of Broward County, Florida, Report of Investigations No. 51, 1968.
- 7. Florida Geological Survey, <u>Biscayne Aquifer of Dade and Broward Counties</u>, <u>Florida</u>, Report of Investigation No. 17, 1958.
- 8. Florida Geological Survey, <u>Groundwater Resources of the Oakland Park Area</u> of Eastern Broward County, Florida, Report of Investigation No. 20, 1959.
- 9. Health and Safety Plan, Florida 3012 Program, E.C. Jordan Co., June 1984.
- 10. Healy, Henry G., 1977, Public Water Supplies of Selected Municipalities in Florida, 1975: U.S. Geological Survey, Water-Resources Investigations 77-53, p. 309.
- 11. NUS Project for Performance of Remedial Response Activities at Uncontrolled Hazardous Substance Facilities--Zone 1. NUS Corporation, Superfund Division.
- 12. NUS Training Manual, Project for Performance of Remedial Reponse Activities at Uncontrolled Hazardous Substance Facilities—Zone 1, NUS Corporation, Superfund Division.
- 13. Sax, N. Irving, <u>Dangerous Properties of Industrial Materials</u>, Sixth Edition, Yan Nostrand Reinhold Co., 1984.
- 14. TLVs Threshold Limit Values for Chemical Substances in the Work Environment Adopted by ACGIH for 1983-84, American Conference of Governmental Industrial Hygienists, ISBN: 0-936712-45-7, 1983.
- 15. U.S. Geological Survey, Topographic Map, 1-24,000 Series.
- 16. Windholz, M., ed. The Merck Index, an Encyclopedia of Chemicals and Drugs, Rahway, NJ: Merck and Company, Inc., 1976.

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF EMERGENCY AND REMEDIAL RESPONSE C E R C L I S V 1.2

PAGE: 95 RUN DATE: 04/06/87 RUN TIME: 16:38:05

M.2 - SITE MAINTENANCE FORM

| | | * ACTION: _ | |
|---|--|----------------|-----------------------|
| EPA ID : FLD032890691 | | | |
| SITE NAME: GEMINI AIRCRAFT | SOURCE: F | * | |
| STREET : 3469 NW 55 ST | CONG DIST: | 12 * | |
| CITY : FT LAUDERDALE | ZIP: 33309 ' | | * |
| CNTY NAME: BROWARD | CNTY CODE : 0 | 11 * | |
| LATITUDE : 26/11/36.0 | LONGITUDE : 080/10/54. | 0 */ | // |
| LL-SOURCE: R | LL-ACCURACY: | * _ | _ |
| SMSA : 2680 | HYDRO UNIT: 0309020 | 02 * | |
| INVENTORY IND: Y REMEDIAL I | IND: Y REMOVAL IND: N FED FAC IND: | N * | |
| NPL IND: N NPL LISTING DA | ATE: NPL DELISTING DATE: | */- | _/_ |
| SITE/SPILL IDS: | | * | |
| RPM NAME: | RPM PHONE: | * | |
| SITE CLASSIFICATION: | SITE APPROACH: | * _ | |
| DIOXIN TIER: | REG FLD1: REG FLD2: | * | |
| RESP TERM: PENDING () | NO FURTHER ACTION () | * PENDING (_) | NO FURTHER ACTION (_) |
| ENF DISP: NO VIABLE RESP P ENFORCED RESPON | PARTY () VOLUNTARY RESPONSE (COST RECOVERY (| | |
| SITE DESCRIPTION: | | | |
| | | * | |
| | | * | |
| | | * | |
| | | * | |

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF EMERGENCY AND REMEDIAL RESPONSE C E R C L I S V 1.2

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RUN DATE: 04/06/87
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M.2 - PROGRAM MAINTENANCE FORM

| | | | | * | ACTION: | - | | | • | t |
|----------|---------------|-------------------|---------------|---|---------|-------------|---|------|-----|---|
| SITE: | GEMINI AIRCRA | FT | | | | | | | | |
| EPA ID: | FLD032890691 | PROGRAM CODE: HO1 | PROGRAM TYPE: | * | | | | | _ * | |
| PROGRAM | QUALIFIER: | ALIAS LINK : | | * | | | _ | | 1 | k |
| PROGRAM | NAME: SIT | E EVALUATION | | * | | | | | 1 | × |
| DESCRIPT | ION: | | | | | | | | | |
| | | | | * | | | | | | k |
| | | | | * | | | | | r | × |
| | | | | * | | · · · · · · | | | | k |
| | | | | * | | | | | | * |

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF EMERGENCY AND REMEDIAL RESPONSE C E R C L I S V 1.2

PAGE: 97 RUN DATE: 04/06/87 RUN TIME: 16:38:05

M.2 - EVENT MAINTENANCE FORM

| | | | " ACTION: _ | | |
|------------------------------|---------------------------|-----------------|-------------|--|-------|
| SITE: GEMIN PROGRAM: SITE | I AIRCRAFT EVALUATION | | | | |
| EPA ID: FLD03 | 2890691 PROGRAM CODE: H01 | EVENT TYPE: DS1 | | | |
| FMS CODE: | EVENT QUALIFIER : | EVENT LEAD: S | * _ | | _ * |
| EVENT NAME: | DISCOVERY | STATUS: | * | ······································ | _ |
| DESCRIPTION: | | | | | |
| | | | * | | |
| | | | * | · · · · · · · · · · · · · · · · · · · | |
| | | | * | | |
| | | | * | | |
| ORIGINAL | CURRENT | ACTUAL | | | |
| START: | START: | START: | * _/_/_ | // | _/_/_ |
| COMP : | COMP : | COMP : 06/01/85 | * _/_/_ | // | _/_/_ |
| HQ COMMENT: | | | | | |
| | | | * | | |
| RG COMMENT: | | | | | |
| | | | * | | |
| COOP AGR # | AMENDMENT # STATUS | STATE % | | | |
| | | 0 | * | | |

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF EMERGENCY AND REMEDIAL RESPONSE C E R C L I S V 1.2

PAGE: 98
RUN DATE: 04/06/87
RUN TIME: 16:38:05

M.2 - EVENT MAINTENANCE FORM

| | | | * ACTION: _ | | |
|------------------------------|---------------------------|-----------------|-------------|-------------|-------|
| SITE: GEMIN PROGRAM: SITE | I AIRCRAFT Evaluation | | | | |
| EPA ID: FLD03 | 2890691 PROGRAM CODE: H01 | EVENT TYPE: PA1 | | | |
| FMS CODE: | EVENT QUALIFIER : | EVENT LEAD: S | • _ | _ | _ • |
| EVENT NAME: | PRELIMINARY ASSESSMENT | STATUS: | * | | _ |
| DESCRIPTION: | | | | | |
| | | | * | | |
| | | | • | | |
| | | | | | |
| | | | * | | |
| ORIGINAL | CURRENT | ACTUAL | | | |
| START: | START: | START: 01/23/86 | * _/_/_ | _/_/_ | _/_/_ |
| COMP : | COMP : | COMP : 03/17/86 | *// | _/_/_ | _/_/_ |
| HQ COMMENT: | | | | | |
| | | | * | | |
| RG COMMENT: | | | | | |
| | | | * | | |
| COOP AGR # | AMENDMENT # STATUS | STATE % | | | |
| | | 0 | * | | |

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF EMERGENCY AND REMEDIAL RESPONSE C E R C L I S V 1.2

PAGE: 99 RUN DATE: 04/06/87 RUN TIME: 16:38:05

M.2 - REGIONAL UTILITY MAINTENANCE FORM

| SITE: GEMI | NI AIRCRAFT | |
|--------------|-----------------|---------------|
| EPA ID: | FLD032890691 | |
| REG CODE: | HSCS-01 | * ACTION: _ * |
| DESCRIPTION: | SOLVENTS | ** |
| | | ** |
| DATE1: | | */ * |
| DATE2: | | */_/_ |
| DATE3: | | * _/_/_ |
| FREE FIELD: | | * |
| REG CODE: | OPDU-01 | ACTION: _ A |
| DESCRIPTION: | | * * |
| DESCRIPTION: | UNKNOWN | * |
| DATE1: | | * _/_/_ |
| DATE2: | | * _/_/_ * |
| DATE3: | | |
| FREE FIELD: | | * _/_/_ * |
| FREE FIELD: | | |
| REG CODE: | 4C85-01 | * ACTION: _ * |
| DESCRIPTION: | CERCLA FY 85 CA | * * |
| | | * |
| DATE1: | | * _/_/_ |
| DATE2: | | * _/_/_ |
| DATE3: | | * _/_/_ |
| FREE FIELD: | | * |

FREE FIELD:

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF EMERGENCY AND REMEDIAL RESPONSE C E R C L I S V 1.2

PAGE: 100 RUN DATE: 04/06/87 RUN TIME: 16:38:05

M.2 - REGIONAL UTILITY MAINTENANCE FORM

| SITE: GEMI | NI AIRCRAFT | | |
|--------------|---------------------------------|-------------|---|
| EPA ID: | FLD032890691 | | |
| REG CODE: | 4EWF-01 | * ACTION: _ | * |
| DESCRIPTION: | EXECUTIVE WELL FIELD STUDY SITE | • | * |
| | | * | * |
| DATE1: | | * _/_/_ | • |
| DATE2: | | * _/_/_ | * |
| DATE3: | | * _/_/_ | • |
| FREE FIELD: | * | | * |
| REG CODE: | 4HRN-01 | * ACTION: _ | × |
| DESCRIPTION: | PRELIMINARY HRS NEEDED | * | * |
| | | * | * |
| DATE1: | | *// | * |
| DATE2: | | * _/_/_ | * |
| DATE3: | | * _//_ | * |